

a porous fuel diffusion member contacting the anode of each cell;
a porous air contact member contacting the cathode of each cell;
an anode end plate and a cathode end plate disposed at the side of the anodes of the cells and at the side of the cathodes of the cells, respectively, for protecting the cells;
fuel supply and discharge means for supplying fuel toward the anodes in the hollow and discharging the fuel;
a fuel flow stopper disposed at a portion at the part of the cathodes in the hollow, the fuel flow stopper preventing fuel flowing at a portion at the part of the anodes in the hollow from flowing toward the portion at the part of the cathodes in the hollow; and
a sealing member for sealing the anodes of the cells and the portion of the hollow corresponding to the anodes.

6. (Amended) The fuel cell pack of Claim 1, wherein the porous air contact member has a plurality of channels for the flow of air on the bottom thereof.

9. (Amended) A fuel cell pack including a plurality of cells each having a membrane, a cathode at one side of the membrane and an anode at another side of the membrane, collector plates contacting the cathode and the anode, respectively, in each cell, and an electrical connection member for electrically connecting adjacent cells, at least two cells being provided, the cells being disposed on both sides of an intermediate layer, which is provided with fuel supply and discharge means, with a hollow of predetermined volume interposed between two adjacent cells in the level direction of the intermediate layer, the

electrical connection member being disposed in the hollow, the anodes of the cells disposed on both sides of the intermediate layer contacting the intermediate layer, the fuel cell pack comprising:

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- a porous fuel diffusion member contacting the anode of each cell;
 - a porous air contact member contacting the cathode of each cell;
 - first and second end plates disposed at the respective sides of the cathodes of the cells, for protecting the cells;
 - a fuel flow stopper disposed at a portion corresponding to the cathodes of adjacent cells in a hollow, the fuel flow stopper preventing fuel flowing at a portion at the part of the anodes in the hollow from flowing toward the portion at the part of the cathodes in the hollow; and
 - a sealing member for sealing the anodes of the cells and the portion of a hollow corresponding to the anodes.
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14. (Amended) The fuel cell pack of Claim 9, wherein the porous air contact member is formed of a carbon-plastic composite.

15. (Amended) The fuel cell pack of Claim 9, wherein the air contact member has a plurality of channels for the flow of air on the bottom thereof.
